10

15



MANUFACTURING PROCESS FOR AN AUTOMOBILE VEHICLE DOOR, AND THE CORRESPONDING DOOR

The invention relates to a process for manufacturing a door for an automobile vehicle, characterized in that said door is made in two parts assembled independently of each other:

- a lower part (21), without guide means for a moving window, and
- an upper part containing a window, said lower (21) and upper (22) parts are then fixed (33) to each other at an assembly area of said door, extending approximately horizontally and corresponding to the top of said lower part and the bottom of said upper part.

The invention also relates to doors obtained using 20 this process.

Figure 2.

"Express Meil" mailing label number <u>EL435539/45US</u>

Date of Deposit <u>JAJUARY 18, 2000</u>

I hereby certify that this paper of fee is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231

McColmi

Signature